Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1220	("252"/$.ccls. "313"/$.ccls.) and (phosphor fluorescent phosphorescent) and ("zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 10:50
L2	59	L1 and (((particle powder grain particulate) near5 (diameter length width wide long ".mu.m" micron angstrom nm nanometer micrometer ".ang.")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 11:20
L3	96	L1 and (((particle powder grain particulate) near5 (diameter length width wide long size ".mu.m" micron angstrom nm nanometer micrometer ".ang. ")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 11:09
L4	20	3 and ((size near5 (".mu.m" micron angstrom nm nanometer micrometer ". ang.")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 11:09
L5	75	L1 and (((particle powder grain particulate size) near10 (diameter length width wide long ".mu.m" micron angstrom nm nanometer micrometer ".ang. ")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 13:09
L6	15	L1 and (((particle powder grain particulate size) near10 (percent$3 ".%.")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 13:08
L7	48	urabe-shigeharu.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 13:08
L8	3	urabe-shigeharu.in. and (((particle powder grain particulate size) near10 (diameter length width wide long ".mu.m" micron angstrom nm nanometer micrometer ".ang.")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 13:09

L9	3	urabe-shigeharu.in. and (((particle powder grain particulate size ratio) near10 (diameter length width wide long ".mu.m" micron angstrom nm nanometer micrometer ".ang.")) with "zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/07 13:10
S1	9909	((phosphor fluorescent phosphorescent) with ("aspect ratio" ratio))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:48
S2	3654	((phosphor fluorescent phosphorescent) near3 ("aspect ratio" ratio))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:47
S3	14003	phosphor.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:47
S4	23	phosphor.ti. and hampden-smith.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:47
S5	2163	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio" ratio))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:49
S6	68	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:49
S7	758	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio" ratio)) and ("zinc sulfide" zns)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:51
S8	388	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio" o)) and ("zinc sulfide" zns)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:50

S9	10	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio")) and ("zinc sulfide" zns)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:52
S10	758	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio" ratio)) and ("zinc sulfide" "zns")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:50
S11	271	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio" ratio)) and ("zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 17:51
S12	3	("252"/$.ccls. "313"/$.ccls.) and ((phosphor fluorescent phosphorescent) with ("aspect ratio")) and ("zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 18:06
S13	1220	("252"/$.ccls. "313"/$.ccls.) and (phosphor fluorescent phosphorescent) and ("zinc sulfide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 18:07
S14	304	S13 and ((particle powder grain particulate) near5 (diameter length width wide long ".mu.m" micron angstrom nm nanometer micrometer ".ang."))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/06 18:09